

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	413	375/239	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 14:46
S1	6	("5414734" "5486833" "5843139"). PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/06 20:56
S2	1	"10/075913"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/06 22:03
S3	0	TD-UWB	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/07 08:10
S20	130	TM-UWB	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/07 08:10
S21	102	TM-UWB and multipath	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/07 08:11
S22	102	TM-UWB and multipath and pulse	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/07 08:11
S23	71	multipath with pulse with characteristics	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/07 08:20

S24	3	multipath with (second with pulse) with characteristics	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/07 08:12
S25	120	multipath same (pulse with characteristics)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/07 08:42
S26	79	multipath same (impulse with characteristics)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/07 08:20
S27	50	multipath same (pulse with characteristics) and UWB	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/07 08:23
S28	2	multipath same (pulse with characteristics with position)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/07 08:43
S29	38	multipath with (pulse with position)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/07 13:04
S30	1	"09/729443"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/07 08:49
S31	24	(pulse near position) with (multipath or (multi adj path))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/07 12:55

S32	1	multipath same (change with pulse with position)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/07 13:05
S33	9	multipath same (pulse with positioning)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/07 13:06
S34	2010	multipath same (pulse sameh positioning)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/07 13:06
S35	25	multipath same (pulse same positioning)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/07 13:14
S36	401	multipath same ((pulse or impulse) same position\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/07 13:15
S37	470	((multipath or (multi adj path)) same ((pulse or impulse) same position\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/07 13:16
S38	72	((multipath or (multi adj path)) with ((pulse or impulse) with position\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/07 13:16
S39	53	("2716236" "3068473" "3213449" "3376504" "3396393" "3461452" "3659292" "3714650" "3829674" "4315260" "4743906" "4916429" "4916455" "5216429" "5510800" "5589838" "5661490" "5748891" "5809424" "5859612" "5912644").PN. OR ("6133876"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/09/12 10:20

S40	64	adaptiv\$3 with multipath with (pulse or impulse)	US-PGPUB; USPAT; USOCR	OR	ON	2005/09/12 12:41
S41	1	"09/988374"	US-PGPUB; USPAT; USOCR	OR	ON	2005/09/12 12:41
S42	2	"4694467".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/14 16:10
S43	51	("4351064" "4454604" "4606040").PN. OR ("4694467").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/09/14 16:15
S44	21	preceding with (multi adj path)	US-PGPUB; USPAT; USOCR	OR	ON	2005/09/14 16:15
S45	61	transmit\$3 with adaptive with multipath	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/21 15:34
S46	1	transmit\$3 with adaptive with multipath with pulse	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/21 15:35
S47	4	transmit\$3 with adaptive with multipath with weight	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/21 15:38
S48	108	transmit\$3 with adaptive with weight with antenna	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/21 15:38
S49	0	transmit\$3 with adaptive with weight with antenna and miltipath	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/21 15:39

S50	36	transmit\$3 with adaptive with weight with antenna and multipath	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/21 15:44
S51	14	transmit\$3 with adaptive with weight with antenna and multipath and pulse	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/21 15:49
S52	0	transmit\$3 with adaptive with weight with antenna and multipath and pulse1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/21 15:47
S53	25	transmit\$3 same adaptive same weight same antenna and multipath and pulse	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/21 16:00
S54	2	"20020181439".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/21 16:00
S55	27	transmit\$4 same adaptive same weight same antenna and multipath and pulse	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/21 16:00
S56	22	transmit\$4 with adaptive same weight same antenna and multipath and pulse	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/21 16:04
S57	0	transmit\$4 with adaptive with anntena same weight and multipath and pulse	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/21 16:04

S58	20	(transmit\$4 with adaptive with antenna) same weight and multipath and pulse	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/21 16:21
S59	8540	pulse adj position	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/21 16:21
S60	1195	pulse adj position and ppm	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/21 16:21
S61	1991	pulse adj position adj modulation	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/21 16:22
S62	278829	((pulse adj position adj modulation) or ppm)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/21 16:22
S63	281	((pulse adj position adj modulation) and multipath)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/21 16:22
S64	52	((pulse adj position adj modulation) and multipath and adaptive)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/21 16:28
S65	52	((pulse adj position adj modulation) or MPPM) and multipath and adaptive	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/21 16:48

S66	1	((pulse adj position adj modulation) or MPPM) with adaptive) and multipath	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/21 16:34
S67	0	(adaptice near3 transmit\$4) and multipath	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/21 16:36
S68	378	(adaptive near3 transmit\$4) and multipath	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/21 16:36
S69	47	(adaptive near3 transmit\$4) same multipath	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/21 16:39
S70	5	(adaptive near3 transmit\$4) same multipath and pulse	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/21 16:39
S71	1	((pulse adj position adj modulation) or MPPM) with adaptive	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/21 16:48
S72	13	((pulse adj position adj modulation) or MPPM) same adaptive	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/21 16:55
S73	21	(transmitter with delay with adaptive) and multipath	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/21 17:07

S74	6	(transmitter with (delay near2 adaptive)) and multipath	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/21 17:09
S75	6	(transmitter with ((delay or position) near2 adaptive)) and multipath	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/21 17:07
S76	14	(transmitter same (delay near2 adaptive)) and multipath	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/21 17:13
S77	0	("2002/0181439").URPN.	USPAT	OR	ON	2005/09/21 17:31
S78	0	"2000260413"	USPAT	OR	ON	2005/09/21 17:57
S79	1	"5426668".pn.	USPAT	OR	ON	2005/09/21 17:59
S80	1	"5073900".pn.	USPAT	OR	ON	2005/09/21 18:00
S81	4427	zero adj crossing with pulse	USPAT	OR	ON	2005/09/21 18:01
S82	650	zero adj crossing with characteristics	USPAT	OR	ON	2005/09/21 18:01
S83	92	(zero adj crossing) near characteristics	USPAT	OR	ON	2005/09/21 18:02
S85	10	((zero adj crossing) near characteristics with pulse)	USPAT	OR	ON	2005/09/21 18:02
S86	2	"4641317".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/21 18:13
S87	2	"4743906".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/21 18:15
S88	2	"4813057".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/21 18:17

S89	832	Fullerton.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/21 18:17
S90	136	Fullerton.in. and transmitter	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/21 18:35
S91	49	Fullerton.in. and transmitter and multipath	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/21 18:31
S92	47	Fullerton.in. and transmitter and multipath and delay	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/21 18:17
S93	2	Fullerton.in. and transmitter and adaptive	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/21 18:32
S94	2	Fullerton.in. and transmitt\$4r and adaptive	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/21 18:32
S95	2	Fullerton.in. and transmitt\$4 and adaptive	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/21 18:32
S96	51	Fullerton.in. and transmitt\$4 and multipath	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/21 18:33

S97	1	Fullerton.in. and transmitt\$4 and multipath and ((feed or fed) adj back)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/21 18:33
S98	183	Fullerton.in. and pulse	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/21 18:36
S99	147	Fullerton.in. and pulse and transmitt\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/21 18:36
S10 0	49	Fullerton.in. and pulse and transmitt\$4 and multipath	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/21 18:36
S10 2	6	("4980897").PN. OR ("6252912"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/09/21 18:57
S10 3	481	(multipath or multi-path or multi adj path) with distortion with transmitt\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 07:11
S10 4	196	(multipath or multi-path or multi adj path) with distortion with transmitt\$4 and pulse	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 07:11
S10 5	169	(multipath or multi-path or multi adj path) with distortion with transmitt\$4 and pulse and delay	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 07:12
S10 6	1140981	(multipath or multi-path or multi adj path) with distortion with transmitt\$4 with delay and pulse	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 07:12

S107	22	(multipath or multi-path or multi adj path) with distortion with transmitt\$4 with delay and pulse	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 07:14
S108	0	(multipath or multi-path or multi adj path) with (pre adj distortion) with transmitt\$4 with delay and pulse	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 07:14
S109	1	(multipath or multi-path or multi adj path) with (pre adj distortion) with transmitt\$4 and pulse	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 07:15
S110	1	(multipath or multi-path or multi adj path) same (pre adj distortion) same transmitt\$4 and pulse	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 07:15
S111	3	(multipath or multi-path or multi adj path) same (pre adj distortion) same transmitt\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 07:16
S112	34	(multipath or multi-path or multi adj path) and (pre adj distortion) same transmitt\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 07:16
S113	6	("4980897").PN. OR ("6252912").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/09/22 07:23
S114	4	transmitt\$4 near2 adaptive near2 antenna\$1 near3 weight\$4 and (multipath\$1 or pulse\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 09:11
S115	2794	transmitt\$4 with (variable or adaptive) with delay	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 07:45

S11 6	157	transmit\$4 with (variable or adaptive) with delay and multipath	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 07:31
S11 7	11	("3829777" "5280472" "5507035" "5513176" "5574989" "5648968" "5781541" "5842118" "5886987" "6061388" "6131016").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/09/22 07:37
S11 8	59	transmit\$4 with (variable or adaptive) with delay with feedback	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 07:53
S11 9	79	transmit\$4 with (variable or adaptive) with delay and feedback and multipath	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 07:58
S12 0	70	transmit\$4 with (variable or adaptive or adjust\$4) near2 delay and feedback and multipath	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 08:17
S12 1	1	"10/048836"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 08:17
S12 2	40	(pulse with amplitude with modulation) same multipath	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 09:16
S12 3	57582	channel with characteristic withfeedback	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 09:17
S12 4	637	channel with characteristic with feedback	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 09:17

S12 5	99	channel with characteristic with feedback with transmitt\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 09:25
S12 6	7032	channel with characteristic and feedback and (adaptive transmitt\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 09:25
S12 7	170	channel with characteristic and feedback and (adaptive near3 transmitt\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 09:26
S12 8	58	channel with characteristic and feedback and (adaptive near transmitt\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 09:26
S12 9	2	"6327299".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 09:29
S13 0	291	(multipath or multi-path or multi adj path) with (cancell\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 09:40
S13 1	24	(multipath or multi-path or multi adj path) with (cancell\$4) with transmitt\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 09:57
S13 2	250	(multipath or multi-path or multi adj path) with (cancell\$4 or improvement or reduce) with transmitt\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 10:00

S13 3	58	(multipath or multi-path or multi adj path) with (cancel\$4 or improvement or reduce) with transmitt\$4 and feedback	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 10:13
S13 4	41	(multipath or multi-path or multi adj path) with (cancel\$4 or improvement or reduce) with feedback	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 10:13
S13 5	3	"614489".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 11:30
S13 6	2	"6154489".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 11:30



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 Anderson, F.; Christensen, W.; Fullerton, L.; Kortegaard, B.;
 Microwaves, Antennas and Propagation, IEE Proceedings H
 Volume 138, Issue 4, Aug. 1991 Page(s):342 - 346
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- ☐ **2. The diamond dipole: a Gaussian impulse antenna**
 Schantz, H.G.; Fullerton, L.;
 Antennas and Propagation Society International Symposium, 2001. IEEE
 Volume 4, 8-13 July 2001 Page(s):100 - 103 vol.4
 Digital Object Identifier 10.1109/APS.2001.959409
[Abstract](#) | Full Text: [PDF\(120 KB\)](#) IEEE CNF
- ☐ **3. Reopening the electromagnetic spectrum with ultrawideband radio for aerospace**
 Fullerton, L.W.;
 Aerospace Conference Proceedings, 2000 IEEE
 Volume 11, 18-25 March 2000 Page(s):201 - 210 vol.1
 Digital Object Identifier 10.1109/AERO.2000.879388
[Abstract](#) | Full Text: [PDF\(1584 KB\)](#) IEEE CNF
- ☐ **4. A Si/SiGe HBT timing generator IC for high-bandwidth impulse radio applications**
 Rowe, D.; Pollack, B.; Pulver, J.; Chon, W.; Jett, P.; Fullerton, L.; Larson, L.;
 Custom Integrated Circuits, 1999. Proceedings of the IEEE 1999
 16-19 May 1999 Page(s):221 - 224
 Digital Object Identifier 10.1109/CICC.1999.777278
[Abstract](#) | Full Text: [PDF\(276 KB\)](#) IEEE CNF
- ☐ **5. Time-hopping SSMA techniques for impulse radio with an analog modulated data subcarrier**
 Win, M.Z.; Scholtz, R.A.; Fullerton, L.W.;
 Spread Spectrum Techniques and Applications Proceedings, 1996., IEEE 4th International Symposium on
 Volume 1, 22-25 Sept. 1996 Page(s):359 - 364 vol.1
 Digital Object Identifier 10.1109/ISSSTA.1996.563800
[Abstract](#) | Full Text: [PDF\(476 KB\)](#) IEEE CNF
- ☐ **6. UWB waveforms and coding for communications and radar**
 Fullerton, L.;
 Telesystems Conference, 1991. Proceedings. Vol.1., NTC '91., National
 26-27 March 1991 Page(s):139 - 141
 Digital Object Identifier 10.1109/NTC.1991.148002

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